

Figure 2A

$$\begin{bmatrix} R_{10} \\ R_{10} \\ R_{10} \end{bmatrix} \begin{bmatrix} Y_{2} \\ R_{10} \end{bmatrix} \begin{bmatrix} R_{2} \\ R_{10} \end{bmatrix} \begin{bmatrix} R_{1} \\ R_{2} \end{bmatrix} \begin{bmatrix} R_{1} \\ R_{2} \end{bmatrix} \begin{bmatrix} R_{1} \\ R_{2} \end{bmatrix} \begin{bmatrix} R_{2} \\ R_{2}$$

Figure 2B

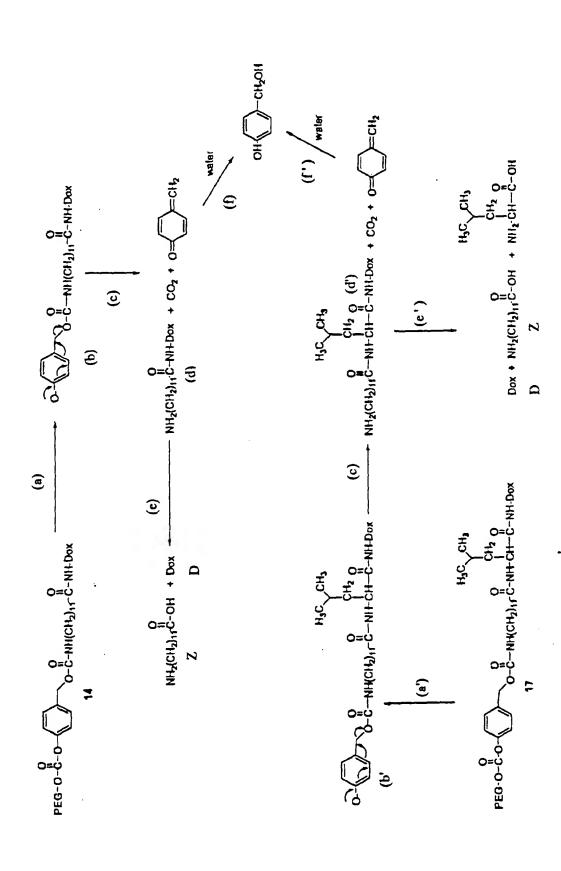


Figure 6

Figure 7A

Figure 7B

$$3-0-\overset{0}{C}-0 \xrightarrow{\text{CH}_{3}} 0 \xrightarrow{\text{CH}_{3}} 0 \xrightarrow{\text{Leu-Dox}} 0 \xrightarrow{\text{Leu-Dox}} 0 \xrightarrow{\text{CH}_{2}} 0 \xrightarrow{\text{CH}_{2}} 0 \xrightarrow{\text{CH}_{2}} 0 \xrightarrow{\text{CH}_{3}} 0 \xrightarrow{\text$$

O-C-NH(CH2)11-C-NH-Leu-OBu TFA / DCM 15 - PEG-0-C-0-(H-Leu-OBu / EDC / DMAP / DCM 0 0-C-NH2(CH2)1,COOH 5)-0-2-0-BB

Q CH2Q O-C-NH(CH2)11-C-NH-CH-C-OH H₃C_CH₃ 16 PEG-0-C:0-Dox / NMM / HOBT EDC / DMF / DCM H₃C_CH₃ 17